

FIG. 1

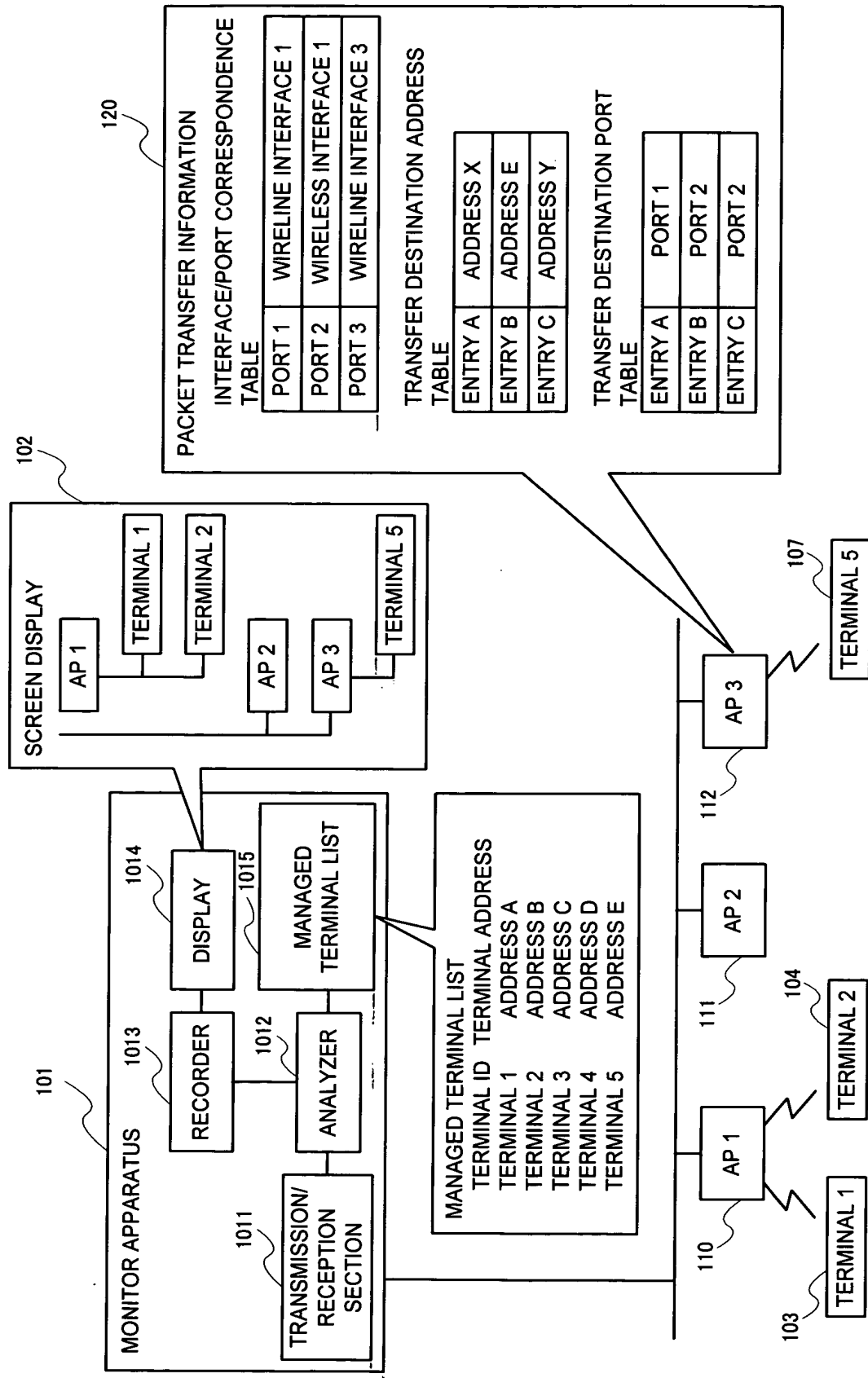


FIG. 2

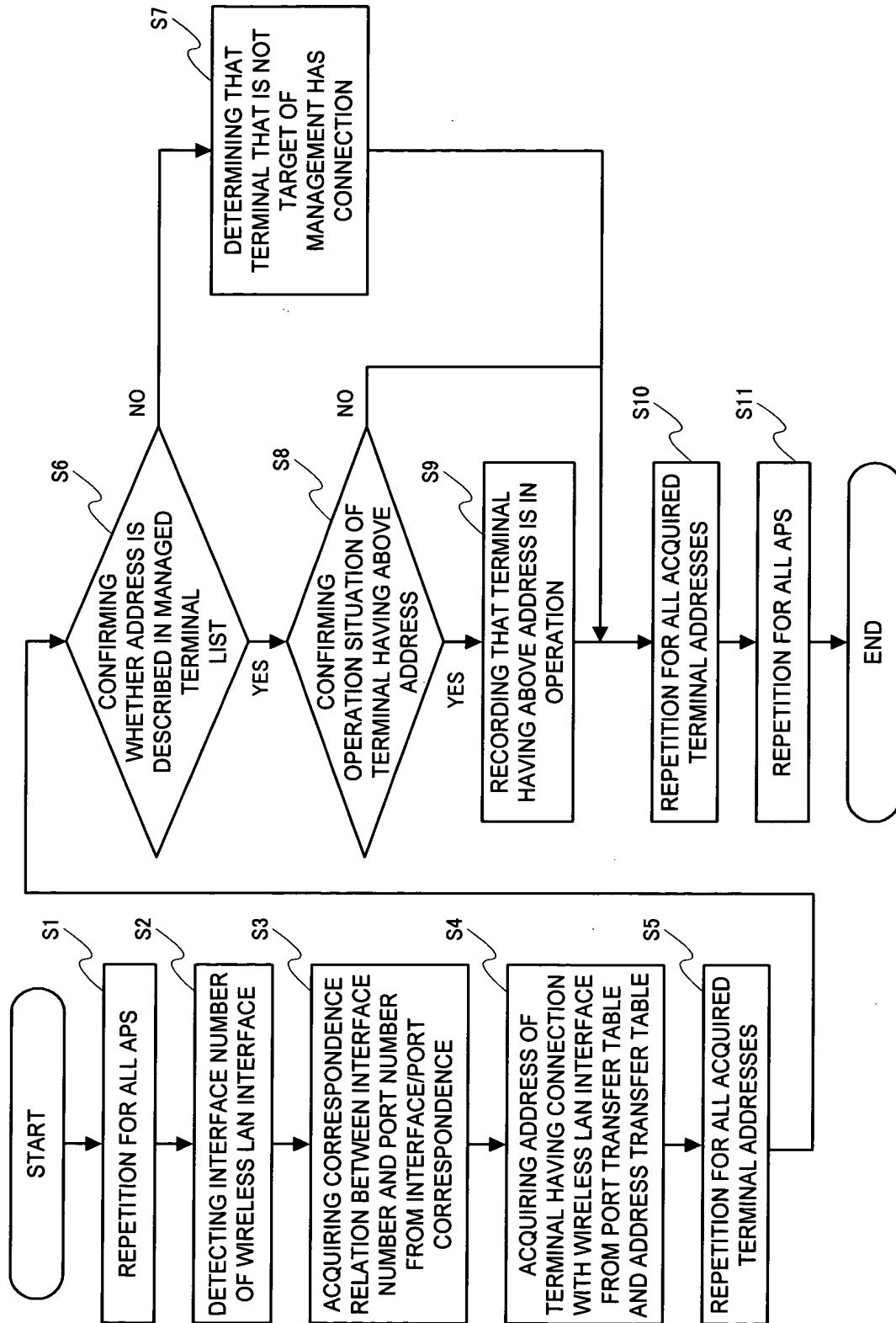


FIG. 3

AP	ENTRY	TERMINAL ADDRESS	TERMINAL ID	OPERATION SITUATION
AP 1	ENTRY A	ADDRESS A	TERMINAL 1	IN OPERATION
AP 2	ENTRY C	ADDRESS B	TERMINAL 2	IN OPERATION
AP 3	ENTRY B	ADDRESS E	TERMINAL 5	IN OPERATION
AP 3	ENTRY C	ADDRESS Y		NOT REGISTERED YET

FIG. 4

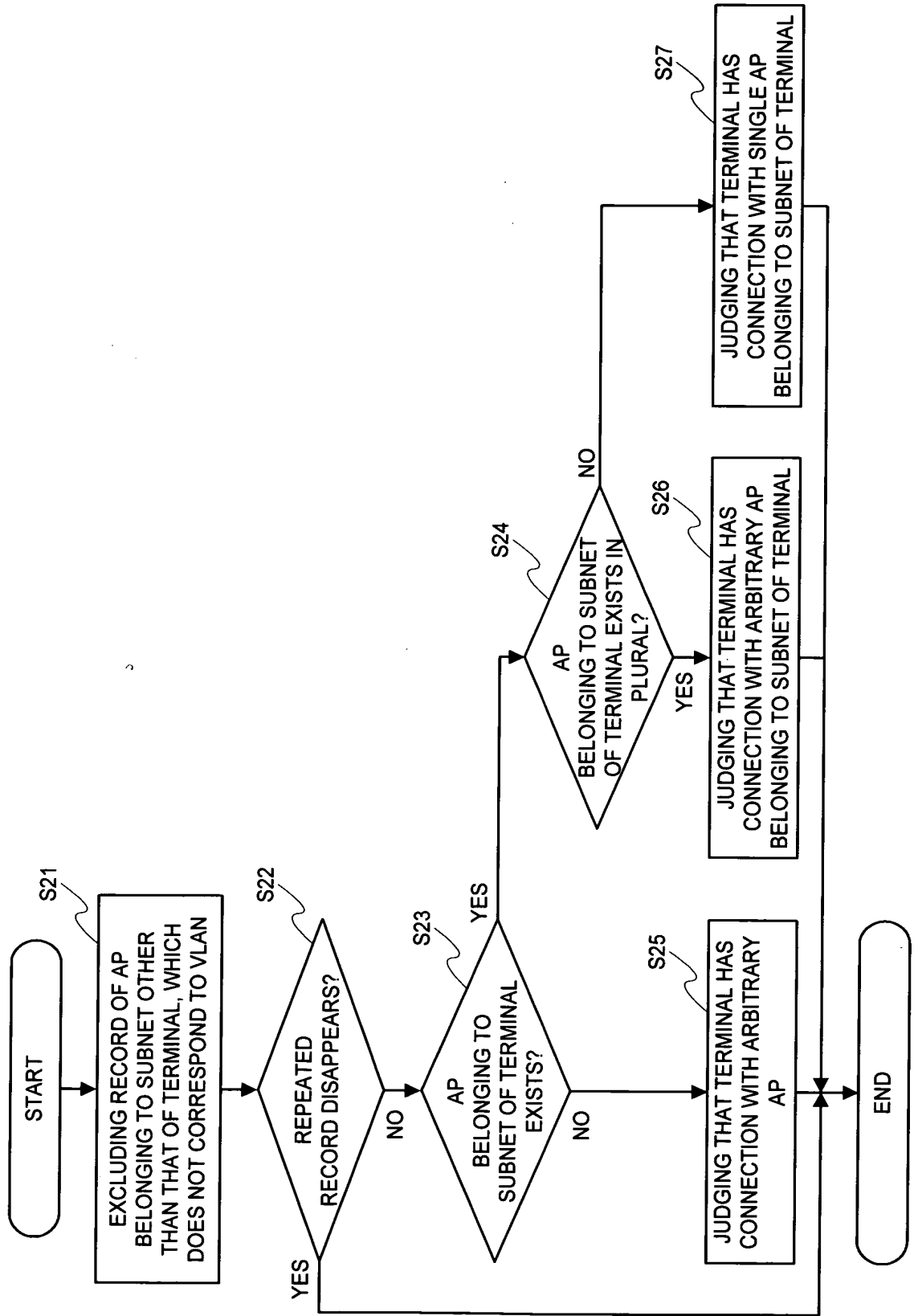


FIG. 5

AP	SUBNET (AP)	VLAN- CORRESPONDENCE	ENTRY	TERMINAL ADDRESS	SUBNET (TERMINAL)	TERMINAL ID	OPERATION SITUATION
AP 1	SUBNET 1	O	ENTRY A	ADDRESS A	SUBNET 1	TERMINAL 1	IN OPERATION
AP 1	SUBNET 1	O	ENTRY C	ADDRESS B	SUBNET 2	TERMINAL 2	IN OPERATION
AP 2	SUBNET 1	x	ENTRY A	ADDRESS B	SUBNET 2	TERMINAL 2	IN OPERATION
AP 3	SUBNET 2	x	ENTRY A	ADDRESS B	SUBNET 2	TERMINAL 2	IN OPERATION

FIG. 6

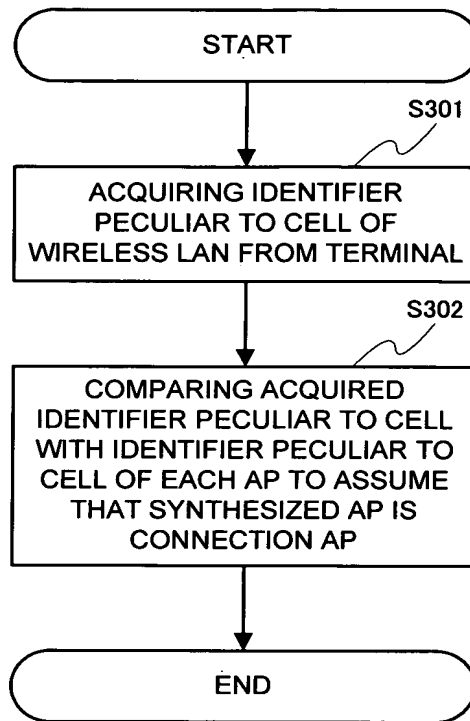


FIG. 7

AP	IDENTIFIER (AP)	ENTRY	TERMINAL ADDRESS	TERMINAL ID	OPERATION SITUATION
AP 1	IDENTIFIER A	ENTRY A	ADDRESS A	TERMINAL 1	IN OPERATION
AP 1	IDENTIFIER A	ENTRY C	ADDRESS B	TERMINAL 2	IN OPERATION
AP 2	IDENTIFIER B	ENTRY A	ADDRESS B	TERMINAL 2	IN OPERATION
AP 3	IDENTIFIER C	ENTRY A	ADDRESS B	TERMINAL 2	IN OPERATION

FIG. 8

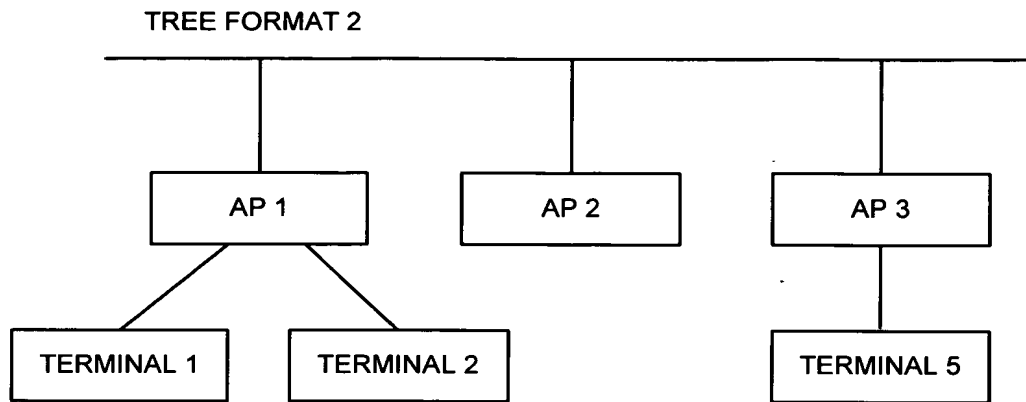


FIG. 9

TABLE FORMAT

AP 1	TERMINAL 1
	TERMINAL 2
AP 2	
AP 3	TERMINAL 5

FIG. 10

